

2 Fig. 1 is a graph showing results of the flow cytometry analysis of the reactivity of anti-human VEGF receptor Flt-1 monoclonal antibodies KM1730 and KM1732 with human cell lines KOPN-K, G361, CAPAN-2, HUVEC, HSB-2 and Jurkat.

Please replace the paragraph beginning at page 60, line 2, with the following rewritten paragraph:

3 As shown in Fig. 1, the reactivity of the anti-human VEGF receptor Flt-1 monoclonal antibodies KM1730 and KM1732 with the human VEGF receptor-expressing HUVEC-5620 cell is higher than that of the KM1135 control antibody. The reactivity of the anti-human VEGF receptor Flt-1 monoclonal antibodies KM1730 and KM1732 with leukemia cells KOPN-K, CCRE-CEM, HSB-2 and JURKAT is also higher than that of the KM1135 control antibody. On the other hand, the anti-human VEGF receptor Flt-1 monoclonal antibodies KM1730 and KM1732 did not react with the G361 cell and CAPAN-2 cell.

IN THE CLAIMS

Please substitute the following amended claims for corresponding claims previously presented. A copy of the amended claims showing current revisions is attached.